

To: skluska@cteh.com[skluska@cteh.com]
Cc: Roberts, Kris D.[kroberts@nd.gov]; Peronard, Paul[Peronard.Paul@epa.gov]
From: Tillotson, Steve J.
Sent: Fri 8/15/2014 8:40:41 PM
Subject: RE: Red River - Concrete

I think getting some samples of the concrete from around the site and grinding or crushing them and then doing a SPLP test on it would be fine.

We support recycling of concrete.

Steve Tillotson

Assistant Director

Solid Waste Program Manager

Division of Waste Management

North Dakota Department of Health

918 E Divide Ave - 3rd Floor

Bismarck ND 58501-1947

P: 701.328.5163

F: 701.328.5200

Email: stillots@nd.gov

Website: <http://www.ndhealth.gov/wm/>



Please Keep North Dakota Clean

From: Roberts, Kris D.
Sent: Friday, August 15, 2014 1:58 PM
To: Tillotson, Steve J.
Subject: FW: Red River - Concrete
Importance: High

Steve:

Can you reply on this? My first thought would be grind up a few chips and do an SPLP leach on it. Thoughts? Hot fire, long smolder in 2-3 places, lot of liquids getting real hot on the surface.

I have an appointment this afternoon (15 minutes), so can't respond.

Kris

From: Scott Kluska [<mailto:skluska@cteh.com>]
Sent: Thursday, August 14, 2014 5:03 PM
To: Peronard.Paul@EPA.Gov; Roberts, Kris D.
Subject: Red River - Concrete
Importance: High

Paul / Kris,

What (if any) analytical would you need to be done on the concrete slab for Red River Supply to consider re-using the concrete at another of their sites down the road for road base?

Thanks

Scott Kluska

Sr. Consultant

Center for Toxicology and Environmental Health, LLC (CTEH)

5120 North Shore Drive

North Little Rock, AR 72118

Office: 501-801-8500

Cell: 908-399-8875

1-866-869-2834 [24-HOUR ER Help Desk]

www.cteh.com